

1 CLAIMS

2

3 What is claimed is:

4

5 No land or water

6

7 1. An inflatable watercraft support device for supporting a watercraft, the support
8 device comprising:

9 a first support bladder having a first end and a second end;

10 a second support bladder having a first end and a second end; and

11 connecting means for connecting the first end of the first support bladder to the
12 first end of the second support bladder.

13

14 2. The support device of claim 1 wherein the first end of the first support bladder
15 and the first end of the second support bladder are angled in a generally upward direction
16 relative to the second end of the first support bladder and the second end of the second
17 support bladder.

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19 3. The support device of claim 1 wherein the second end of the first support bladder
20 and the second end of the second support bladder are sloped in a generally downward
21 direction.

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23 4. The support device of claim 1 wherein the first support bladder and the second
24 support bladder tapers downward from the first end to the second end.

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26 5. The support device of claim 1 wherein the connecting means is a swivel device,
27 the swivel device having an aperture formed in the first support bladder and the second
28 support bladder and a pin mechanism insertable into the aperture.

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- 1 6. The support device of claim 1 wherein the connecting means is a fixed
2 securement device selected from the group consisting of welding and threads.
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- 4 7. The support device of claim 1 wherein the first support bladder and the second
5 support bladder are fluidly connected to each other.
6
- 7 8. The support device of claim 1 and further comprising:
8 adjusting means between the first support bladder and the second support bladder
9 for adjusting and releasably maintaining the spacing between the second
10 end of the first support bladder and the second end of the second support
11 bladder.
12
- 13 9. The support device of claim 8 wherein the adjusting means is at least one
14 adjustable strap extending between the first support bladder and the second support
15 bladder.
16
- 17 10. The support device of claim 1, and further comprising:
18 a floor between the first support bladder and the second support bladder.
19
- 20 11. The support device of claim 10, and further comprising:
21 lacing between the floor and the first support bladder and the second support
22 bladder.
23
- 24 12. The support device of claim 1, and further comprising:
25 at least one stake-down aperture along the first support bladder.
26
- 27 13. The support device of claim 12, and further comprising:
28 at least one stake-down aperture along the second support bladder.
29

- 1 14. The support device of claim 1, and further comprising:
2 at least one handle on the first support device.
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- 4 15. The support device of claim 14, and further comprising:
5 at least one handle on the second support device.
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- 7 16. The support device of claim 1, and further comprising:
8 a first fill valve in the first support bladder; and
9 a second fill valve in the second bladder.
10
- 11 17. The support device of claim 1, and further comprising:
12 first inhibiting means associated with the first support bladder for maintaining the
13 position of the first support bladder when positioned upon land, ice, or
14 snow.
15
- 16 18. The support device of claim 17, and further comprising:
17 second inhibiting means associated with the second support bladder for
18 maintaining the position of the second support bladder when positioned
19 upon the land, ice, or snow.
20
- 21 19. An apparatus for docking and towing a watercraft, the apparatus comprising:
22 a first bladder having a first end and a second end;
23 a second bladder having a first end and a second end;
24 connecting means for connecting the first end of the first bladder to the first end of
25 the second bladder; and
26 sheet material connected between the first bladder and the second bladder;
27 wherein the first bladder and the second bladder have a substantially V-shaped
28 configuration.
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- 1 20. The apparatus of claim 19 wherein the sheet material has a substantially triangular
2 configuration.
3
- 4 21. The apparatus of claim 19 wherein the sheet material is secured between the first
5 bladder and the second bladder by lacing.
6
- 7 22. The apparatus of claim 19 wherein the first end of the first bladder and the first
8 end of the second bladder are angled in a generally upward direction relative to the
9 second end of the first bladder and the second end of the second bladder.
10
- 11 23. The apparatus of claim 19 wherein the second end of the first bladder and the
12 second end of the second bladder are sloped in a generally downward direction.
13
- 14 24. The apparatus of claim 19 wherein the connecting means is a fixed securement
15 device selected from the group consisting of welding and threads.
16
- 17 25. The apparatus of claim 19, and further comprising:
18 at least one stake-down aperture along the first bladder.
19
- 20 26. The apparatus of claim 25, and further comprising:
21 at least one stake-down aperture along the second bladder.
22
- 23 27. The apparatus of claim 19, and further comprising:
24 at least one handle on the first bladder.
25
- 26 28. The apparatus of claim 27, and further comprising:
27 at least one handle on the second bladder.
28
- 29 29. The apparatus of claim 19, and further comprising:

- 1 a first fill valve in the first bladder; and
2 a second fill valve in the second bladder.
3
- 4 30. The apparatus of claim 19, and further comprising:
5 first inhibiting means associated with the first bladder for maintaining the position
6 of the first bladder when positioned upon land, snow, or ice.
7
- 8 31. The apparatus of claim 30, and further comprising:
9 second inhibiting means associated with the second bladder for maintaining the
10 position of the second bladder when positioned upon land, snow or ice.
11
- 12 32. A method for docking and towing a watercraft, the method comprising:
13 providing a first support bladder and a second support bladder;
14 connecting the first support bladder to the second support bladder creating a
15 support device;
16 positioning the support device; and
17 maneuvering the watercraft onto the support device.
18
- 19 33. The method of claim 32, and further comprising:
20 adjusting the spacing between the first support bladder and the second support
21 bladder.
22
- 23 34. The method of claim 32, and further comprising:
24 angling an end of the support device in a generally upward direction.
25
- 26 35. The method of claim 32, and further comprising:
27 sloping an end of support device in a generally downward direction.
28
- 29 36. The method of claim 32, and further comprising:

1 securing a floor between the first support bladder and the second support bladder.
2
3 37. The method of claim 32, and further comprising:
4 securing the support device to land, snow, or ice.
5
6 38. The method of claim 32, and further comprising:
7 pulling the support device along water or ice.
8
9 39. The method of claim 32, and further comprising:
10 inhibiting movement of the support device when positioned upon land, snow, or
11 ice.
12
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